Power Plants along the Coastline

2039. SHRI RAJUBHAI A. PARMAR:
SHRI SUSHILKUMAR SAMBHAJIRAO SHINDE:
SHRIMATI VEENA VERMA:

Will the PRIME MINISTER be pleased to state:

(a) whether there is a scheme to set up 25 power plants along the country coastline;

(b) if so, the details thereof, particularly those to be set up in Gujarat and Maharashtra; and

(c) the steps taken/being taken in this regard?

THE MINISTER OF STATE IN THE MINISTRY OF POWER (DR. S. VENUGOPALACHARI): (a) to (c) Information is being collected and will be laid on the Table of the House.

World Bank Loan for Power Sector in Maharashtra

2040. MISS SAROJ KHAPARDE: Will the PRIME MINISTER be pleased to state:

(a) whether World Bank has extended loan to Maharashtra to upgrading power sector in the State:

(b) if so, the details thereof; and

(c) how the World Bank loan is likely to be utilised in power sector and how far it would increase availability of power in the State?

THE MINISTER OF STATE IN THE MINISTRY OF POWER (DR. S. VENUGOPALACHARI): (a) No, Sir.

(b) and (c) Do not arise.

Fast Track Power Projects in the Country

2041. SHRI SOLIPETA RAMACHANDRA REDDY: Will the PRIME MINISTER be pleased to state:

(a) the number of fast track power projects being set up in the country; and

(b) the location and capacity of each projects and by when they are expected to start power generation?

THE MINISTER OF STATE IN THE MINISTRY OF POWER (DR. S. VENUGOPALACHARI): (a) and (b) Details of the eighth fast-track power projects proposed to be set up in the country are given in Annexure. All the eight fast track projects have obtained the techno-economic clearance of CEA. After their Power Purchase Agreements (PPAs) and other conditions are finalised, the projects will then have to attain financial closure prior to their construction and commissioning.

As per information available, of the projects listed in the Statement (*See* below) those which have commenced partial generation are given below:

Sl. No.	Name of the Project	Total Capacity (MW)	Capacity Commissioned (MW)
1.	Jegurupadu Combined Gas Turbine	216	3×45.8
2.	Godavari Combined Gas Turbine	208	45.8